

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	20	((rebreath\$3 OR ("re" ADJ breath\$3)) SAME (oxygen NEAR4 (level OR concentration OR saturation OR amount))) AND (oxygen NEAR3 (consum\$6 OR uptake OR expend\$5 OR detector OR transducer OR sensor\$3 OR sensing OR analyzer)) AND ((determin\$6 OR calculat\$6 OR estimat\$6 OR compute OR computing OR output\$5 OR display\$3) NEAR5 (cardiac ADJ output)) AND ((600/529-543) OR ("128"/\$)).ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/10/26 12:01
L2	20	((rebreath\$3 OR ("re" ADJ breath\$3)) SAME ((level OR concentration OR saturation OR amount))) AND ((determin\$6 OR calculat\$6 OR estimat\$6 OR compute OR computing OR output\$5 OR display\$3) NEAR5 (cardiac ADJ output)) AND 1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/10/26 12:00
L3	70	(rebreath\$3 OR ("re" ADJ breath\$3)) AND (oxygen NEAR3 (consum\$6 OR uptake OR expend\$5 OR detector OR transducer OR sensor\$3 OR sensing OR analyzer)) AND ((cardiac ADJ output)) AND ((600/529-543) OR ("128"/\$)).ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/10/26 12:02
L4	70	(rebreath\$3 OR ("re" ADJ breath\$3)) AND ((cardiac ADJ output)) AND 3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/10/26 12:15
L5	15	(US-20030013980-\$).did. or (US-6699203-\$ or US-6413226-\$ or US-4169465-\$ or US-4127121-\$ or US-5299579-\$ or US-5836300-\$ or US-6135107-\$ or US-6200271-\$ or US-6210342-\$ or US-6217524-\$ or US-6309360-\$ or US-6406435-\$ or US-6517496-\$ or US-6572561-\$).did.	US-PGPUB; USPAT	OR	ON	2007/10/26 12:15

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L6	15	(rebreath\$3 OR ("re" ADJ breath\$3) OR ((induce OR inducing OR chang\$3 OR vary\$3 OR increas\$3 OR decrease\$3) NEAR8 (oxygen NEAR3 (saturation OR arter\$ OR level OR concentration OR blood)))) AND 5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/10/26 13:15
L7	11	((induce OR inducing OR chang\$3 OR vary\$3 OR increas\$3 OR decrease\$3) NEAR8 (oxygen NEAR3 (saturation OR arter\$ OR level OR concentration OR blood))).clm. AND ((600/529,484,526,538,532)).ccls.	US-PGPUB	OR	ON	2007/10/26 13:19
L8	9	((cardiac ADJ output) SAME (oxygen NEAR3 (saturation OR arter\$ OR level OR concentration OR blood))).clm. AND ((600/529,484,526,538,532)).ccls.	US-PGPUB	OR	ON	2007/10/26 13:19
S1	2	US-6699203-\$.DID. OR US-6413226-\$.DID.	USPAT	OR	ON	2007/10/25 07:31
S2	24	("5494031" "5505209" "5788647" "5971934" "6071244" "6098622" "6099481" "6106480" "6162180" "6186955" "6186956" "6200271" "6210342" "6217524" "6227196" "6228351" "6234963" "6238351" "6241681" "6251082" "6258038" "6402697" "6406435").PN. OR ("6413226" "6699203").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/25 07:36
S3	1	((induce OR inducing OR chang\$3 OR vary\$3 OR increas\$3 OR decrease\$3) WITH oxygen WITH (level OR concentration OR amount) WITH arter\$) AND S2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/10/25 07:39
S4	4	((induce OR inducing OR chang\$3 OR vary\$3 OR increas\$3 OR decrease\$3) WITH oxygen WITH (level OR concentration OR amount)) AND S2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/10/25 07:42

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S5	3	((induce OR inducing OR chang\$3 OR vary\$3 OR increas\$3 OR decreas\$3) NEAR6 ((arter\$ OR venous OR aort\$2 OR (blood ADJ vessel)) NEAR3 oxygen) NEAR6 (level OR concentration OR amount)) AND (oxygen NEAR3 (consum\$6 OR uptake OR expend\$5)) AND (cardiac ADJ output) AND (fraction\$ OR partial) NEAR4 (arter\$ NEAR3 oxygen NEAR3 (level OR concentration OR amount)) AND ((600/529-543) OR ("128"/\$)).ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/10/26 11:56
S6	3	((induce OR inducing OR chang\$3 OR vary\$3 OR increas\$3 OR decreas\$3) NEAR6 ((arter\$ OR venous OR aort\$2 OR (blood ADJ vessel)) NEAR3 oxygen) NEAR6 (level OR concentration OR amount)) AND (fraction\$ OR partial) NEAR4 (arter\$ NEAR3 oxygen NEAR3 (level OR concentration OR amount)) AND S5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/10/25 07:49
S7	11	((induce OR inducing OR chang\$3 OR vary\$3 OR increas\$3 OR decreas\$3) NEAR6 ((arter\$ OR venous OR aort\$2 OR (blood ADJ vessel)) NEAR3 oxygen) NEAR6 (level OR concentration OR amount)) AND (oxygen NEAR3 (consum\$6 OR uptake OR expend\$5)) AND (cardiac ADJ output) AND ((600/529-543) OR ("128"/\$)).ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/10/25 07:50
S8	11	((induce OR inducing OR chang\$3 OR vary\$3 OR increas\$3 OR decreas\$3) NEAR6 ((arter\$ OR venous OR aort\$2 OR (blood ADJ vessel)) NEAR3 oxygen) NEAR6 (level OR concentration OR amount)) AND S7	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/10/25 07:50